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•	PATENT APPLICATI	First Inventor or Application Identifier Mike FARW					T				
,	TRANSMITTAL (Only for new nonprovisional applications under 37 CFR 1.53(b))	Title NUCLEOTIDE SEQUENCES WHICH CODE FOR THE RODA PROTEIN									
ř	(Only for new nonprovisional applications under 37 GFR 1.33(b))										
	== 4	Assignee Name: DEGUSSA AG					25.0				
d		Assignee Address: Bennigsenplatz 1, Duesseldorf, GERMANY D-40474									
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			7. 🗆	Assignment	Papers (cove	r sheet & document(	(s))				
	2. Specification Total	Sheets 34	8. ■	Application [	Data Sheet 2	pages, See 37 CFR	1 76				
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			9. 🗆	(when there is a	3.73(b) Staten an assignee)	nent   Power of A	Attorney				
	3. Drawings Total	Sheets 2	10. 🗆	English Tran	selation Docum	nent (if applicable)					
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			11. 🗆	Information I	Disclosure  DS)/PTO-144	Copies of	IDS				
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		l Pages	12.	Preliminary /	Amendment		İ				
	<ul> <li>a. □ Newly executed (original or cop</li> </ul>	13. White Advance Serial No. Postcard									
. [	b.   Copy from a prior application (3	37 C.F.R, §1.63(d))	14. 🏻	Certified Cor	py of Priority [ ty is <u>claimed)</u>	Document(s)					
-	(for continuation / divisional w/ box 1/ completed)			(if foreign priorit	y is <u>claimed</u> )	• • • • • • • • • • • • • • • • • • • •					
	<ul> <li>DELETION OF INVENTOR(S)         Signed statement attached deleting inventor(s) named in the prior application, see 37 C.F.R. §1.63(d)(2) and     </li> </ul>			Applicant cla	nims small enie	ity status					
SEPT	the prior application, see 37 C.F.	.R. §1.63(d)(2) and	15. 🗆	See 37 CFR 1.2	aims small ent 27	ity status.					
J	5. □ CD-ROM or CD-R in duplicate, large	a table or Computer		D-	Demonté Di		15-				
	Program (Appendix)	16. ■	Other: Re	equest for Price	ority						
	6. Nucleotide and/or Amino Acid Sequ	ence Submission		De	epository Infor	mation DSM 14312					
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	<ul> <li>a.  Computer Readable Form (CRI</li> </ul>										
	b. Specification or Sequence Listing or	n:									
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<u>-</u>	ii. ■ Paper										
0	c.   Statements verifying identity of	above copies	]								
U		f a CONTINUING APPLICATION, check appropriate box, and supply the requisite information below:									
3	□ Continuation □ Divisional	□ Continuation-	-in-part (0	CIP) of p	rior applicatio	n no.:					
÷	Prior application information: Examine	er:			Group An	Unit:					
	For CONTINUATION OR DIVISIONAL APPS only: The	entire disclosure of the pric	or applicatio	n from which an			4b io				
	considered a part of the accompanying continuation or d when a portion has been inadvertently omitted from the	livisional application and is	hereby inco	orporated by refe	rence. The incor	poration can only be reli	ed upon				
L	1	submitted application parts.	·								
F	18. Amend the specification by inserting before	. Amend the specification by inserting before the first line the sentence:									
Į,	☐ This application is a ☐ Continuation	□ Division		tinuation in =	ort (CID)						
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	Name: Norman F. Oblon			Regi	stration No.:	24,618					
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	Signature:	· <del>-</del>			Date:	09/12/01					
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	Name: Daniel J. Pereira, Ph.D.			Regis	stration No.:	45.518					

45,518

Registration No.:

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INVENTOR(S) Mike FARWICK et al

SERIAL NO:

**New Application** 

FILING DATE: Herewith

FOR:

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NUCLEOTIDE SEQUENCES WHICH CODE FOR THE RODA PROTEIN

## FEE TRANSMITTAL

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

FOR	NUMBER FILED			NUMBER RATE		CALCULATIONS	
TOTAL CLAIMS	37	- 20	=	17	× \$18 =	\$306.00	
INDEPENDENT CLAIMS	6	- 3	=	3	× \$80 =	\$240.00	
MULTIPLE DEPENDENT	\$0.00						
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The Commissioner is hereby authorized to charge any additional fees which may be required for the papers being filed herewith and for which no check is enclosed herewith, or credit any overpayment to Deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.

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Respectfully Submitted,

OBLON, SPIVAK, McCLELLAND, MAIER & NEUSTADT, P.C.

Norman F. Oblon

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45,518